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Sheet 11

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Application Number	10/607,077	
Filing Date	June 25, 2003	
First Named Inventor	Matthew N. Ashby	
Art Unit	1637	
Examiner Name	Teresa E. Strzelecka	
Attorney Docket Number	ASHBY/001 DIV	

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Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
	Felske et al. "Phylogeny of the main bacterial 16S rRNA sequences in drentse a grassland soils (The Netherland)," Applied and Environmental Microbiology, 64:871-879 (1998).	
	Wang et al., "Frequency of formation of chimeric molecules as a consequence of PCR coamplification of 16S rRNA genes from mixed bacterial genomes," <i>Applied and Environmental Microbiology</i> , 63: 4645-4650 (1997).	
	Wintzingerode et al., "Determination of microbial diversity in environmental samples: pitfalls of PCR-based rRNA analysis," FEMS Microbiology Reviews, 21: 213-229 (1997).	
		Cite No.¹ Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.  Felske et al. "Phylogeny of the main bacterial 16S rRNA sequences in drentse a grassland soils (The Netherland)," Applied and Environmental Microbiology, 64:871-879 (1998).  Wang et al., "Frequency of formation of chimeric molecules as a consequence of PCR coamplification of 16S rRNA genes from mixed bacterial genomes," Applied and Environmental Microbiology, 63:8465-4650 (1997).  Wintzingerode et al., "Determination of microbial diversity in environmental samples: pitfalls

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